

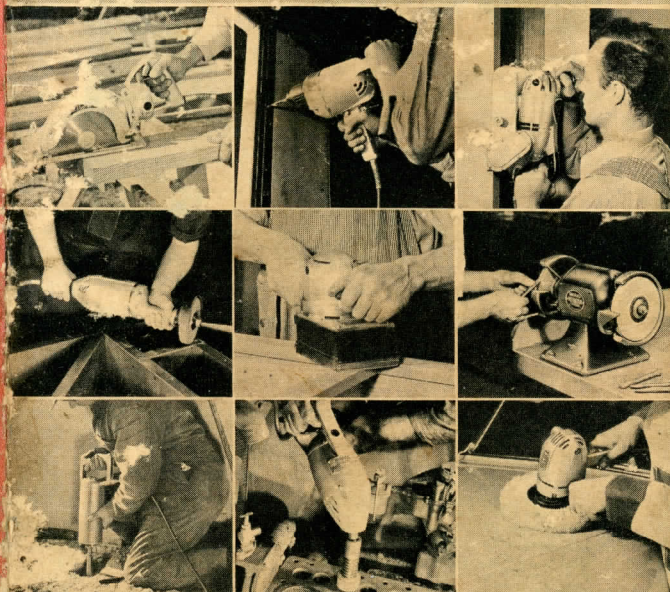
THE SKIL GUARANTEE

All SKIL equipment is thoroughly inspected and tested before it leaves our factory and is guaranteed to be free from defects in material or workmanship. Should a SKIL product fail to give satisfactory service, return the complete tool to our factory or nearest factory branch with transportation charges prepaid. We will replace free of charge any part found by us to be defective due to faulty material or workmanship, provided repairs have not been made or attempted by others.

SKIL TOOL SERVICE—Fast and efficient service for any SKIL product is available at the factory branch service stations in the cities listed below. It is our policy to provide prompt and dependable service throughout the life of every SKIL tool manufactured and sold by us.

Atlanta 3, Ga.	1116 W. Peachtree St., N.W.
Baltimore 18, Md.	2436 N. Charles St.
Boston 15, Mass.	66 Brookline Ave.
Buffalo 2, N.Y.	182 Main St.
Charlotte 6, N.C.	1621 N. Tryon St.
Chicago 30, Ill. (factory)	5033 Elston Ave.
Cincinnati 2, Ohio	1132 Gilbert Ave.
Cleveland 15, Ohio	1873 Prospect Ave.
Dallas 1, Texas	4420 Main St.
Des Moines 9, Iowa	1420 Walnut St.
Detroit 21, Mich.	17160 Wyoming Ave.
Hillside 5, N.J.	611 State Highway 29
Houston 3, Texas	3606 Navigation Blvd.
Indianapolis 2, Ind.	1620 N. Illinois St.
Kansas City 8, Mo.	1535 Grand Ave.
Los Angeles 1, Calif.	2730 S. Broadway
Memphis 4, Tenn.	2027 Madison Ave.
Miami 35, Fla.	1011 S.W. 27th St.
Minneapolis 4, Minn.	1210 Nicollet Ave.
New Orleans 15, La.	3507 Tchoupitoulas St.
New York 10, N.Y.	36 East 22nd St.
Oklahoma City 4, Okla.	1535 W. Reno St.
Philadelphia 3, Pa.	15 South 21st St.
Pittsburgh 24, Pa.	4028 Liberty Ave.
Portland 9, Ore.	534 N.W. 6th Ave.
St. Louis 3, Mo.	3501 Market St.
San Francisco 3, Calif.	246 S. Van Ness Ave.
Seattle 1, Wash.	2327 Fourth Ave.
Montreal, Quebec, Canada	2071 St. Catherine St., W.
Toronto, Ontario, Canada	66 Portland St.

Where results count..



SKIL

PORTABLE TOOLS

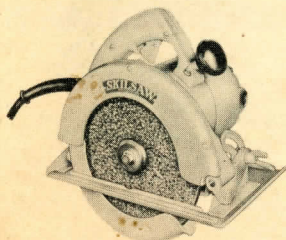
SEE THE NEW SKIL GENERAL CATALOG
BUY FROM YOUR SKIL DISTRIBUTOR

SKILSAW, INC., 5033 ELSTON AVE., CHICAGO 30, ILL.

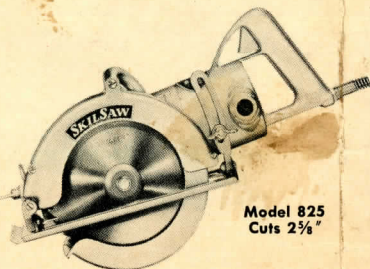
BROWN & SILVER, INC.
813 Westchester Avenue
BRONX 55, NEW YORK
LUdlow 9-7200

SAWS

- 10 Hard-Working Models to Meet All Cutting, Scoring, Grooving Operations • Can't be Beat for Easy Handling and Control



Model 800
Cuts 2½"



Model 825
Cuts 2¾"

• Over a half million carpenters and contractors use the saw that out-cuts and out-lasts any other saw on the market . . . SKIL Saw. With SKIL Saw you get scientific placement of handles for easy, one-hand operation on routine sawing . . . sure two-handed control on rough cuts. Extra-strong shafts, smooth running gears, ball bearing construction and die cast housings keep them out of the shop and on the job. Cut wood, metal, stone or composition. Available in cutting capacities from 1⅞" to 4⅜" and with blade sizes from 6" to 12".

RADIAL SAW

- A Complete Woodworking Shop in One Unit • Easy Adjustments Save Time, Give More Production Per Man-Day



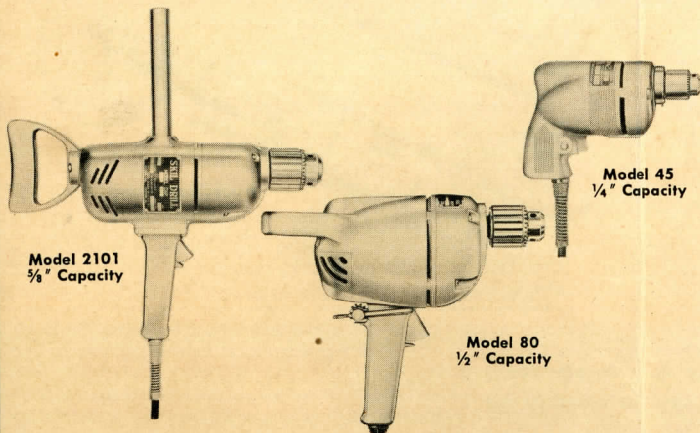
Model 450

• Here's a job-proven unit that includes every advanced feature needed for high-production sawing. Exclusive, retractable arm provides more work room . . . glides effortlessly on bearings that can be quickly adjusted for constant precision cutting. All controls located at front of machine for instant adjustment. Positive index locks saw at all common cutting angles . . . eliminating guesswork. Also available are SKIL Radial Support and Saw-Guide for converting portable saw to radial saw.

SKIL
PORTABLE TOOLS

DRILLS

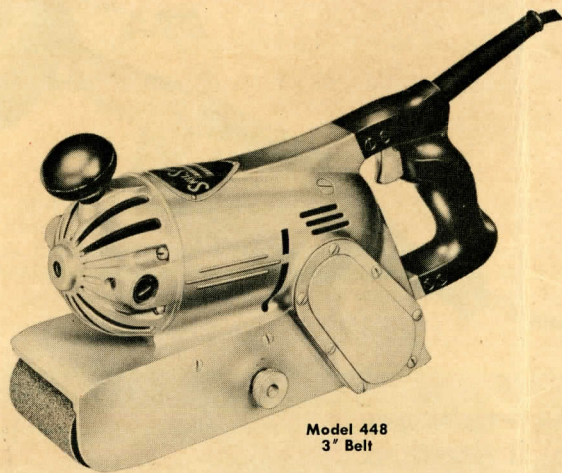
- 25 Models for Production, Installation, Maintenance or Repair
- Wide Choice of Capacities, Speeds Provide "Custom-Fit" Drills



• Whatever the job, there's a SKIL Drill with the right speed and capacity. There's the high-torque, big-capacity, SKIL Drills that make boring in heavy construction timbers or drilling in tough metal easy. Or the power-packed, small and light, 1/4" drills that are unsurpassed for close-quarter production, assembly or installation work. With capacities to 1" in steel and 2" in hardwood, and speeds from 200 r.p.m. to 5000 r.p.m., you're sure to find the perfect drill for the job.

BELT SANDERS

- Greater Power Gives Smoother Finishes — Much Faster
- Five Models for Any Field, for Many Different Operations

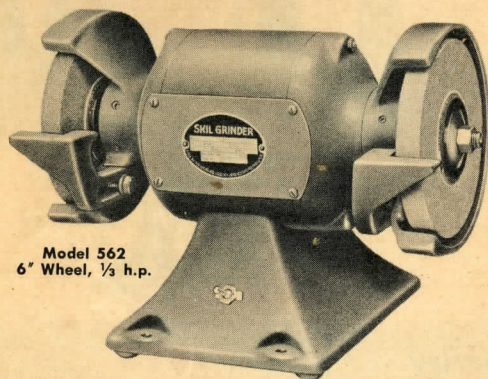


• For fast stock removal, speedy finishing of wood, metal, stone . . . SKIL Belt Sanders can't be matched. Greater power and extra portability are big reasons for their popularity in the construction and industrial fields, shipyards and institutions. Sturdy construction to withstand rough, daily use and a "touch-control" lever to allow 10-second belt change help you save dollars and hours on any job. SKIL Belt Sanders are the fastest, most economical answer to your sanding problems.

SKIL
PORTABLE TOOLS

BENCH GRINDERS

- For Grinding, Buffing, Sharpening, Polishing—at a Lower Cost
- Choice of Six Rugged Models from 6", 1/4 H.P. to 10", 1 H.P.

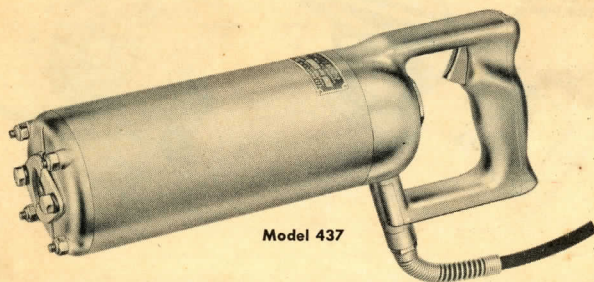


Model 562
6" Wheel, 1/2 h.p.

- A SKIL Bench Grinder gives you more power and work capacity, better design and construction — for less. Each of six models has a powerful, vibration-free motor for sustained service. Each has extra-big, sealed ball bearings for a smoother-running, longer-lasting life. Special designed 1/4 and 1/3 h.p. models have flat-faced motor housing for extra work clearance . . . 1/2 and 1 h.p. models give you capacitor-start motors for heavy duty work.

ELECTRIC HAMMER

- Strikes 3600 Powerful Blows Every Minute
- Only One Working Part Assures Trouble-Free Service

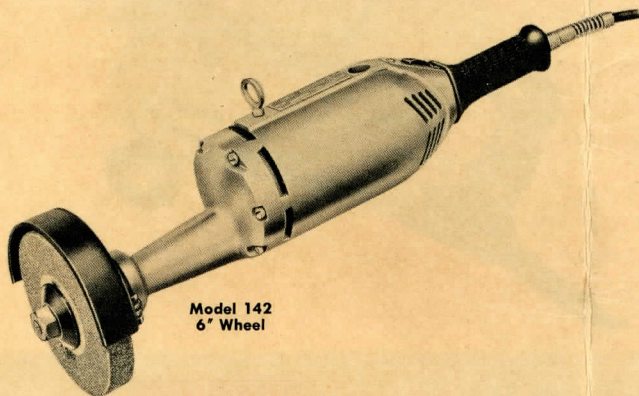


Model 437

- You can depend on the SKIL Hammer for jobs requiring powerful, rapid hammer blows. Versatile and labor saving, this tool delivers 3600 sharp blows per minute — star drilling, channeling, scaling, or on any of its other uses. Incorporates a specially designed power unit of two magnets eliminating all gears, cranks and rods . . . giving freedom from maintenance worries. Has exclusive, patented, contour-grip handle for gripping comfort and easy handling.

PORTABLE GRINDERS

- *Six Models for Close Die Grinding to Heavy Duty Grinding*
- *Built to Withstand Hard, Continuous, Industrial Use*



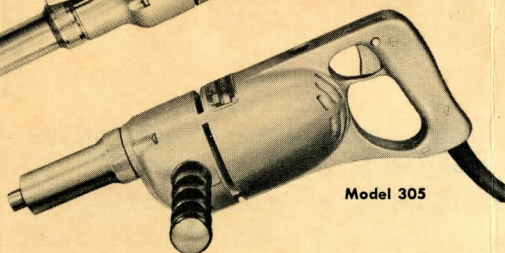
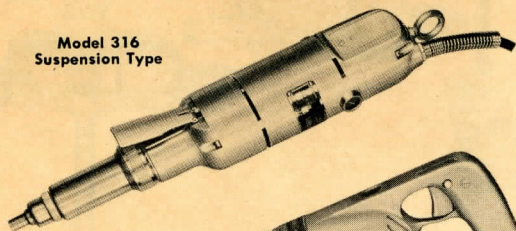
Model 142
6" Wheel

• From delicate grinding to heaviest grinding, tuckpointing, buffing or polishing . . . there's a SKIL Grinder to do the job. Top performance is insured on toughest work by full ball bearing construction, powerful motor and wide range of accessories. Choice of 4, 5 and 6" models for production use and heavy grinding, $\frac{7}{8}$ " die grinder for more precision grinding and 8" tuck-pointer for cleaning out mortar in masonry construction.

SCREW DRIVERS NUT RUNNERS

- *20 Models to Answer Most Industrial Fastening Problems*
- *None Better for Power, Ease-of-Handling, Durability*

Model 316
Suspension Type

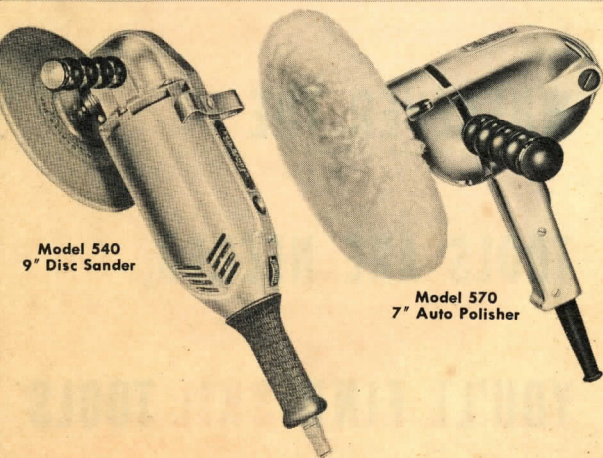


Model 305

• More dollars and hours are being saved everyday on production fastening of screws, bolts or nuts by the use of SKIL Drivers. A complete line includes a wide range of capacities to meet practically all industrial requirements. Each driver available in several speeds, with positive or adjustable clutch, with or without reversing switch. Excellent for production-line work are suspension type models. Convenient is large assortment of bits, finders, socket wrench shanks and sockets.

DISC SANDERS AUTO POLISHERS

- For Licking Tough Sanding Jobs in Plant or Garage
- For More Polishing Profits Per Man-Hour



Model 540
9" Disc Sander

Model 570
7" Auto Polisher

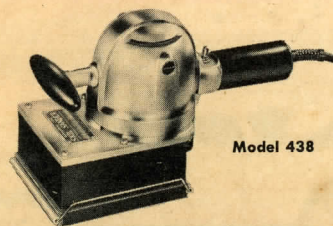
● SKIL Disc Sanders are scientifically geared for most efficient sanding action possible. Work at fast pace on all jobs from removing paint to smoothing welds. Choice of six models for smallest auto repair jobs to heaviest industrial use.

SKIL Auto Polishers get more work done faster, at less operator fatigue, at less cost. Newly designed SKIL Special Duty Polisher at new low cost is best buy in automotive field today! Proven a profit-maker in extensive field tests!

OSCILLATING SANDER

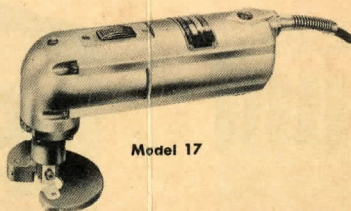
SHEAR

BLOWERS



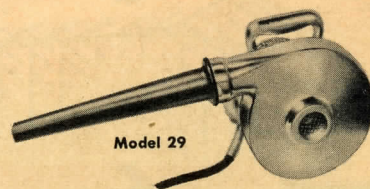
Model 438

● One of the fastest cutting, portable finishing sanders made! Exclusive compound motion produces ripple-free finishes. Gearless drive prevents expensive maintenance. Paper may be applied by adhesive or by new, simplified clamp. Popular with carpenters, cabinet shops or for automotive feather-edging jobs.



Model 17

● For fast clean cuts in a variety of sheet metals...hot rolled steel up to 16 gauge and other materials in proportion. Follows any line or shape. Deflector plate minimizes curling of metal edges while cutting. Compact body, light weight allows complete control in any position.



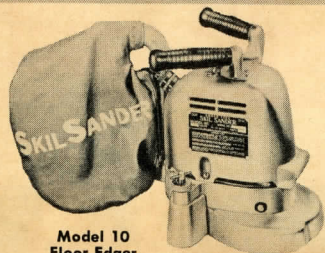
Model 29

● Ideal for cleaning dust and dirt from motors of every size...for drying out moisture which may get in motor windings...wherever dust and dirt removal presents a maintenance problem. Convert easily to powerful suction cleaners. Choice of five models with varied velocities.

SKIL...THE MOST TRUSTED

FLOOR SANDER FLOOR EDGER

- The Perfect Combination for Flooring Contractor, Tool Rental Dealer, Hardware or Paint Store



Model 10
Floor Edger



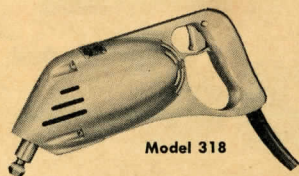
Model 301
Floor Sander

- Light weight and exceptional power allows this SKIL Floor Sander to produce more square feet of fine sanding at a lower cost. A 6-pole universal motor makes snap work out of difficult jobs . . . experts out of amateurs. Easy to maintain, easy to move around. Has 8" sanding drum. Its efficient companion, SKIL Floor Edger, finishes areas along walls, on stairs, in closets and other hard-to-reach spots. Equipped with two motors for efficient, dustless operation.

VALVE SEAT GRINDERS

VALVE SHOP

PNEUMATIC TOOLS



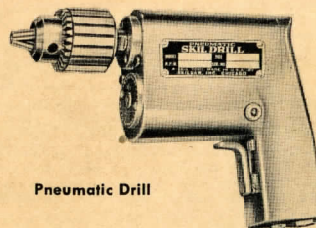
Model 318

- Powerful grinders for refacing seats on all types of automobile and truck engines. Lightweight, easy-to-handle on the most awkward jobs. Popular 45° angle drive permits easy work in confined spaces. Bearing and gear construction insure long life. Both standard and heavy duty models available.



Model 492

- A compact, complete unit for doing a start-to-finish, superior, valve reconditioning job. Includes SKIL Valve Refacer for wet or dry grinding of valves, valve stems, rocker arms... valve seat grinding equipment... all in a sturdy metal cabinet that rolls right to the job. Components available separately.



Pneumatic Drill

- Unequaled for compactness, balance, ease-of-handling, low maintenance and long life. Each drill, hammer, grinder, driver and runner has heavy duty gearing, ball-bearing construction and simplicity in design. See your SKIL Distributor or write direct for the SKIL Pneumatic Tools catalog.

ED TOOLS IN THE WORLD



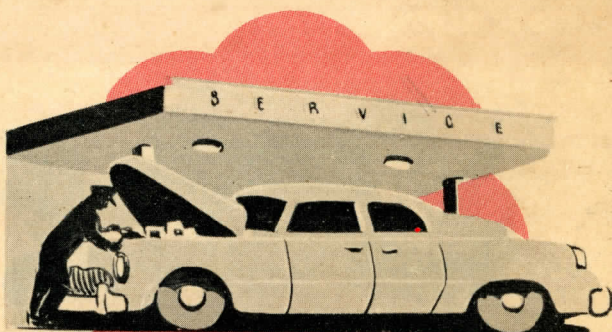
INDUSTRY In thousands of industrial plants, problems of intermittent repair and maintenance or sustained production line duty are being answered by SKIL tools. Take the case of the maintenance foreman whose repair problem required drilling in tough material . . . in cramped quarters. He looked to SKIL, because SKIL has a choice of 25 powerful, compact drills that will give him the exact size . . . exact speed . . . to fit his specific drilling problem.



CONSTRUCTION On both light and heavy duty construction — where going is really tough — SKIL tools deliver. Construction men know this, that's why there are more SKIL Saws in use today than any other make! They like their speed on framing cuts . . . ease-of-handling on overhead cuts . . . high torque for cutting concrete. But best of all, SKIL Saws like the many other SKIL tools, keep going when the going is really tough!

WHEREVER THE **FINEST**
TOOLS ARE NEEDED,

YOU'LL FIND **SKIL** TOOLS



AUTOMOTIVE SERVICES In the automotive field as in other industries, SKIL tools are used because they've out-performed competition. There's the garage owner who was losing money on his polishing service. He put a SKIL Special Duty Auto Polisher to test . . . found that its light weight cut operator fatigue . . . its power got more jobs done faster . . . its low cost made it easy-to-own. The result—profits!